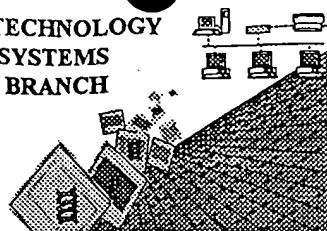


**RAW SEQUENCE LISTING  
ERROR REPORT**

BIOTECHNOLOGY  
SYSTEMS  
BRANCH



PB 5000

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:

09/857,372,B

Source:

OLPE

Date Processed by STIC:

2/10/2002

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

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FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: [patin21help@uspto.gov](mailto:patin21help@uspto.gov) or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: [patin3help@uspto.gov](mailto:patin3help@uspto.gov) or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE **CHECKER  
VERSION 3.1 PROGRAM**, ACCESSIBLE THROUGH THE U.S. PATENT AND  
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Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

1. EFS-Bio (<<http://www.uspto.gov/ebc/efs/downloads/documents.htm>> , EFS Submission User Manual - ePAVE)
2. U.S. Postal Service: U.S. Patent and Trademark Office, Box Sequence, P.O. Box 2327, Arlington, VA 22202
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U.S. Patent and Trademark Office, Technology Center 1600, Reception Area, 7<sup>th</sup> Floor, Examiner Name,  
Sequence Information, Crystal Mall One, 1911 South Clark Street, Arlington, VA 22202  
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OIPE

## RAW SEQUENCE LISTING

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:34

Input Set : N:\Crf3\02222002\I857372A.raw

Output Set: N:\CRF3\02252002\I857372B.raw

PP 4-5

Does Not Comply  
Corrected Diskette Needed

1 <110> APPLICANT: Contreras, Roland  
 2 Nelissen, Bart  
 3 DeBacker, Marianne  
 4 Luyten, Walter  
 5 Viaene, Jasmine  
 6 Logghe, Marc  
 7 <120> TITLE OF INVENTION: Drug Targets in Candida Albicans  
 8 <130> FILE REFERENCE: 53731/000  
 9 <140> CURRENT APPLICATION NUMBER: US/09/857,372B  
 10 <141> CURRENT FILING DATE: 2001-09-24  
 11 <150> PRIOR APPLICATION NUMBER: 982204122.0  
 12 <151> PRIOR FILING DATE: 1998-12-04  
 13 <160> NUMBER OF SEQ ID NOS: 22  
 14 <170> SOFTWARE: PatentIn Ver. 2.0  
 16 <210> SEQ ID NO: 1  
 17 <211> LENGTH: 438  
 18 <212> TYPE: DNA  
 19 <213> ORGANISM: Candida albicans  
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 23 tcataatata tcatgccata tctactaatg tacataaatt agaagatgaa accccatcat 180  
 24 cttcatttac cagaacaaat actactgaaa ctactgttgc aagtaagaaa aagaagtaat 240  
 25 aactgatgga tttttcttcc taccaccaat tgaataatgc tagacttggt ggtgtgctac 300  
 26 aaatatttca aaagaaaata cgaatacttt ataaaatggt aagaacggaa gatggtttct 360  
 27 catttataca ctaaatacaa atcacatata catacacaaa cacaaatata tacatacacc 420  
 28 tataccctt tatttgat 438  
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 33 <213> ORGANISM: Candida albicans  
 34 <400> SEQUENCE: 2  
 35 atgttaaaaa cactaactca aactttacgc ttaactggga aagctttccc aaaggtccgt 60  
 36 ccggccttga tcagaacctc cgctgccttc gaccgttcta aacctcatgt caacattggt 120  
 37 actattgggtc atgttgatca tggtaaaact acattgactg ctgctatcac caaagtttta 180  
 38 gccgaacaag gtggtgccaa cttcttggtat tatggttcta ttgatagagc tccagaagaa 240  
 39 agagctagag gtatcactat ttccactgcc caggttgaat acgaaaccaa gaacagacac 300  
 40 tatgcccacg ttgattgtcc aggacacgct gattatatca aaaatatgat tactggtgcc 360  
 41 gctcaaatgg atggtgctat cattgttggt gctgccactg atggtcaaat gcctcaaacc 420  
 42 agagaacatt tgttattggc cagacaagtt ggtgttcaag acttggttgt gtttgtcaac 480  
 43 aaagtgcgata ctattgatga cctgaaatg ttggaattag tcgaaatgga aatgagagaa 540  
 44 ttgttatcca cctacggttt tgatggtgac aacactccag ttattatggg atctgcttta 600  
 45 atggctttgg aagacaagaa accagaaatt ggtaaggag ctatcttgaa attgttagat 660

## RAW SEQUENCE LISTING

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:34

Input Set : N:\Crif3\02222002\I857372A.raw

Output Set: N:\CRF3\02252002\I857372B.raw

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46 gctgtcgatg aacacattcc aactccatca agagacttgg aacaaccatt tttgttacca 720
47 gttgaagacg tgttctccat ctccggtaga ggaactgttg tcaactggtg agttgaaaga 780
48 ggtgttttga agaagggtga agaaatcgaa attgttgggtg gttttgacaa accttacaag 840
49 actactgtta ccggtattga aatgttcaaa aaagaattag actctgctat ggctgggtgac 900
50 aactgtgggtg ttttgttaag aggtgttaaa agagatgaaa tcaagagagg tatgggttttg 960
51 gccaaaccag gtactgctac ttctcacaag aagttcttgg cttccttgta tattttgact 1020
52 tccgaagaag gtggtcggtc cactccattt ggtgaagggtt acaagcctca atgcttcttc 1080
53 agaactaacg atgtcactac cacattttta ttcccagaag gagaagggtg tgatcattct 1140
54 caaatgatca tgccagggtg caacattgaa atgggtgggtg aattgatcaa atcttgtcca 1200
55 ttagaagtca accaacgttt caacttgaga gaagggtgta aaactgttgg tactgggttg 1260
56 attaccagaa tcatcgaaata aacagaatgt gcaactgtgaa taataaaaag aaaagaggta 1320
57 tatataggtg actttgtatt ttgtattgaa caataaaaatt ctgtaaatag taagggcctc 1380
59 <210> SEQ ID NO: 3
60 <211> LENGTH: 2283
61 <212> TYPE: DNA
62 <213> ORGANISM: Candida albicans
63 <400> SEQUENCE: 3
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65 aaactacatt aatggaagta acacaacgga cgcagagtca gacacaacca acacaacagt 120
66 caccgacaac tcagacgcaa acccaaagca aagaggacca gaataggatt tgtcaattga 180
67 tttgtctccac ggttcagttt ggcaattatg atttgaatat caacgataaa actatcgta 240
68 aaggtaaaat gacgtggtat tttggaagag accccaactc agatttgcaa gtggcgctcg 300
69 cgtcgagaat ttcaaacaag cattttcaaa tctggctcaa cttcaatgat aaatcactat 360
70 ggataaagga cacttcaact aacgggacac accttaacaa cagtcgattg gtgaaaggat 420
71 caaactacct tcttaatcag ggtgatgaaa tagcagtagg ggttggtaga gacgaggacg 480
72 ttgtgaggtt tgcgttgtc tttggtgaca aatacaaccc ggcaaagcta cctgattcga 540
73 ccaacacaat taaagatgaa ggaatatata aagactttat tgtgaaaaat gaaacgatag 600
74 gccaaaggagc atttgccact gtgaaaaagg cgattgaacg atctacgggc gagtcgtacg 660
75 cgggtgaagat tataaatcga agaaaagcat taaataccgg tgggtggaagt gccatggcag 720
76 gagtggaccg tgaattgtcc atattagagc ggctcaacca cccaaatata gttgctctaa 780
77 aagcttttta tgaagatatg gacaattact atattgtgat ggaattgggt cggggcgggtg 840
78 atttgatgga ctttgtggct gcaaacggtg caataggaga agacgcaaca caagtgatca 900
79 cgaaacagat tctagaagga attgcctatg ttcataatth aggaatctcc catcgtgatt 960
80 tgaagccaga taatattttg attatgcaag atgacccaat acttggttaa atcaccgact 1020
81 ttggattggc aaaattcagt gacaatctga cgtttatgaa aactttttgt ggtacattgg 1080
82 cgtatgttgc tcccgaagtt atcaccggta agtatggatc atcgagatg gaactgcaac 1140
83 aaaaggacaa ctactcttcc ttggttgaca tttggtcttt gggatgtttg gtttatgtac 1200
84 ttttaacttc tcattttacca ttcaacggga aaaaccagca acaaatgttt gccaatgata 1260
85 aaaggggcga atttcatgag gctccattaa attcatacga catttctgaa gacggaagag 1320
86 atttcttgca gtgctgecta caggttaatc ctaactaag gatgacggct gctgaagctt 1380
87 tgaacataa atggttgcaa gacttgatg aagaggattc tgtcaaatca ttgagtttat 1440
88 cgcaatcaca gtcgcaacaa tctcgaaaga tagataatgg tatccatata gaatcattga 1500
89 gcaaaattga tgaagacgtt atgcttcgtc cattggatag cgaaagaaat aggaatacaa 1560
90 gtaaacagca agatttcaag gtacccaagc gtgtgattcc gttatctcaa catcctgcaa 1620
91 caccgttacc aatgtcacia ccgaaaaaga ggcggtatca aatagaccct agaacaaca 1680
92 aaaaagtcga tttggaagaa cctctgacaa gcaagaaagt caagctaagt gattccgttg 1740
93 ttgcggaaga ctacttgaag ttggggccac ttgcaaatc gttattccaa gaaacaataa 1800
94 atatttcaaa gtccccgttt tctttcgga gaaatgacac ttgtgattgc gagatagacg 1860
95 acgacagact atccaaactt cattgtgtca ttaccaaaga aaacgactct atatggttat 1920

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## RAW SEQUENCE LISTING

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:34

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Output Set: N:\CRF3\02252002\I857372B.raw

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97      ttttgcttag aggaggggag atattacatc tcttctttga cccattgtca ctgcaacata 2040
98      taggtttcaa agtagtcctt gttgatcaac tgtctgggtga acataagagt caagtggagg 2100
99      ttttgaaaca aacctcagaa gaaatgaata ttattccact tatttctggt ttaagtagta 2160
100     taagttcata gatttagcat atatacaagc atttcctata gaaacaaagg ttcattaatt 2220
101     tagttattta cctccatgca attacattta cttcttcttc caagggcgaa ttctgcagat 2280
102     atc
104 <210> SEQ ID NO: 4
105 <211> LENGTH: 826
106 <212> TYPE: DNA
107 <213> ORGANISM: Candida albicans
108 <400> SEQUENCE: 4
109     atgggtagta tgtgaagata caatattgaa agtgtttact agaatatcta agatgtttga 60
110     gcccatggac atttttggat ttgataatta aaaaaagtag caatagatta ttgcgttggg 120
111     gaaagaatca ccatagttgc aagatttgat agatgttaaa atgttcacgc aggcgaaaga 180
112     tgtaacatct cttaaagtaa gaagaatatg gacatgaata aaaatagata gcactatttt 240
113     ggaacttggt gaagatatta aaatagaatg ggatttcaac atagatattc aaagtaacga 300
114     aacctcacia tcaaataaaa acaacagtaa tactaacaat tcaattttta tttttataga 360
115     gggtagctca tctttaggta aacgtcacia caaatctcac accttatgta acagatgtgg 420
116     ccgtcgttca ttccacgtcc aaaagaagac ctgttcttct tgtggttacc cagctgctaa 480
117     aatgagatct cacaactggg ctttaaaagc caaaagaaga agaactactg gtaccggtag 540
118     aatggcttac ttgaaacacg ttaccagaag attcaagaac ggtttccaaa ctgggtgttg 600
119     taaagctcaa accccttccg cttaaactaa ttactgaagt tattggtcat gcattagtca 660
120     ttattcatta aagtcattgt aagcatagca aaggaagaat tggttagatt cttgtttaaa 720
121     atgtaatgac tatttaatat ctgtttaaat aagaggttta gtctttattt ttttacgtat 780
122     acaccaaaaa aaaaagaaac aaataaaatc tgtatattaa tgttgg 826
124 <210> SEQ ID NO: 5
125 <211> LENGTH: 978
126 <212> TYPE: DNA
127 <213> ORGANISM: Candida albicans
128 <400> SEQUENCE: 5
129     atgggtacta gtacaagtga agcattgaag aacatcaaaa acaaacagcg aagacagaaa 60
130     gtttttgcag aaataaaaca tgaaaagaat aaacaacgtc ataagcaaag agccgaaaga 120
131     gctaagggaag aaagagaaaa ccccgatta agagaggaaa gaatagcagc taatatccca 180
132     gatactatag atagcaaacg tatttatgat gagactatag ctgctgaagt tgaaggagat 240
133     gacgagtttc agtcatattt cactaacttg ttggaagaac caaagatttt gttgacaaca 300
134     agtgccaatg ctaaaaaacc ggcctatgaa tttgcagaca tgatcatgga ctttttaccg 360
135     aatgtgacat ttatcaaaag gaagaaggaa tatacaatgc aagatatggc caaatattgc 420
136     tcgaatagag acttcaactgc attgcttgtc atcaacgaag acaagaagaa ggtcaatgg 480
137     ataacgtcca tcaatttacc tgaagggcc aacattttatt ttctgattac atcaatagtt 540
138     gatgggaaaa gaattaaggg acacgggaaa gctggtgatt atttacctga gattgtattg 600
139     aataatttca attcaagatt gggtaaaact gtgggaagac tatttcaaag tattttccct 660
140     cataaacctg aacttcaagg aagacaagtg attactttgc acaatcaacg tgattatatt 720
141     tttttcagaa gacatagata tattttcaga aatgaggaaa aggttggtt gcagggaattg 780
142     ggtccgcagt ttacattaaa gctaagaaga atgcaaaagg gagtacgtgg tgatgttgg 840
143     tgggaacaca gaccagatat ggaaagagat aagaagaagt tttatttata agcgggtgta 900
144     taaaggtagt agtagtgctg ttataagtat gtgtgtgtgt ttatgcatag atgtgtaaa 960
145     agtaatacag ctaattcg
147 <210> SEQ ID NO: 6

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## RAW SEQUENCE LISTING

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:34

Input Set : N:\Crif3\02222002\I857372A.raw

Output Set: N:\CRF3\02252002\I857372B.raw

See 1.823 of Sequence Rules

Do not insert any response to  
(220), (221) is a "header" only.

148 <211> LENGTH: 619  
 149 <212> TYPE: DNA  
 150 <213> ORGANISM: Candida albicans  
 W--> 151 <220> FEATURE: ~~DNA delete~~  
 152 <221> NAME/KEY: ~~n = any nucleotide~~ -> (223) ✓  
 153 <400> SEQUENCE: 6  
 154 aactaatttg tttaaacatc aataccaaga agttttttaca attcaatccc acatacacca 60  
 155 ttaattatga attctgaaaa gattattgaa gttatcattg ctattttctt accaccagta 120  
 156 gctgtgttta tgaaatgtgg tgccactacc ccattatgga ttaacttggg attatgtatc 180  
 157 tttatttggg tccctgctat cttacatgcc ttatacgttg tgttgaaaga ttaaacaac 240  
 158 accagagatt tactgcttga tgaattgatt actccaaaga gttgtgacta gttccagtg 300  
 159 tgtttttttt gccttccaac tttcttttac atttttccat tactaccact gtcttcccc 360  
 160 ctattttgca gagttttcaa aatttatcca aaacatgtta gtcattaaac catattatta 420  
 161 taattattct tttttgtatt tttttccctt aaaacacgtt aatttattaa tcgtttcggt 480  
 162 gtttggtatt ttattttttt gtatttatca attggaatat atatctatac atgaatttat 540  
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 170 <400> SEQUENCE: 7  
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 173 gataatggct attgttatgt tcgtgaatca actaataatc atcatcattt aaataccgtc 180  
 174 gttgataatt tacgacagcg tgcgggatcg ttttcattta ttccacatca ccataatcac 240  
 175 catcagaata gtcacgataa ttatactgtc gatcccccta catcaaacgg agcacgaatt 300  
 176 tcccgatcac gttcacgttc caaatcagtt gggcacggag aagcaatata accagcgtat 360  
 177 ttttccaaga ataaaaccaa agatttagtg aaacaggaaa cagcacatat cattctgaag 420  
 178 aaattactca acatgtttaca agatttggat ttacaaaacc ctattgcatt gaaaacaata 480  
 179 tcacaagggt cagaatcaaa gttttgtaaa atctacgtgt ctaacactaa taattgtatt 540  
 180 tacttaccag cagcaagttc aacaagtttc acttatgaag atgatgaaaa tggcggcggt 600  
 181 ataattgctg aagatagaaa tgatgaaatg ccaacagcag ttaataacaa tactttgtca 660  
 182 atggatagta taaatcattc agagactgat ttcttggtat ctccaccacc tccagattta 720  
 183 ttttctaaaa tgaaatcatt ccattcacca aattacttga cttcaaaaat cgattctgaa 780  
 184 tgtccaattc cacatacatt tgctgtgatt gttgaattaa ccaaggactc tttgattatt 840  
 185 aaagatcttc atttccaatt tcagtcatta actaccattt tatggccaac tggggatgca 900  
 186 tataatcgga ctcatgccaa ggagaaattt accattggga atatggaatg gcgtacatct 960  
 187 ttaagcgacg ccgactatta tatcaatagt tctaattcca acgatgttaa gctgaaaaac 1020  
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 189 ccaaacaatt catcaaacag ttactggat gatgacatgg atattaataa tattacgtcg 1140  
 190 ccattatcaa cgtcaccaac atcaagttca acttcaacaa attcaacctc caactcattg 1200  
 191 ggttcagatt cataaaaagc tgggtctttat gtatttttat taccaatctt attgccagaa 1260  
 192 catattcctg cttccattgt ttctattaat ggttcattgg ctcatacatt actggttgaa 1320  
 193 tgcaataaat atactgataa gttgaatcgg aaatcaaaag tatcagcatc gtacaattta 1380  
 194 cctatgggtc gtactccacc aaacattggt aattccattg ctgataagcc aatttatgtt 1440  
 195 aataggattt ggaatgatgc cgtacattat attataactt tccccgcaa atatgttact 1500  
 196 ttgggttggt aacacatgat aaatgtgaaa ttactgcccc tggtgaaaga tgtggttatc 1560  
 197 aagcgtatta aatttaattg attggagaga ataacttatg tttccaaaaa tttatcacga 1620

closest-  
 Explanation  
 for n' or  
 'xxx' can  
 (223) be

## RAW SEQUENCE LISTING

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:34

Input Set : N:\Crf3\02222002\I857372A.raw

Output Set: N:\CRF3\02252002\I857372B.raw

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198      gaatatgatt atgatagtga agaccacctat tgtattcatt cagttttctaa agaaaataaa 1680
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200      ggacatcttg aagcttataa acaagaagtt atgaaatgtc cggaaaataa cctttttattt 1800
201      tcttgttatg aggttgaaaa tgataataat aacggcaacg gcaacggcaa cggcaacgga 1860
202      aacaagaacg ttaaacaata gaataaagat caaccaatga ttgctacacc tttagatata 1920
203      aatgtttctt taccattttt aactactatg tctgatagtt taattatgac atcagccata 1980
204      gaagaagaag gttcagatct gcctcatata tcaagaagag ggtcggcagt gagtatgact 2040
205      gataataata ctacccaag taacaataac ccttttatct catttttggg agcagtggaa 2100
206      actaatggtg ctagtataaa tgaaattggt gatcatacat tattccctga ttctaatttt 2160
207      cgacatattg aaattaaaca tcgattacaa gttacattta ggattttctaa accggatctg 2220
208      gataataaaa tgcataatta tgaagtgggt attgataccc ccatcgtttt acttagttca 2280
209      aaatgtcaag aagattctcc tcttccttat agttctgta 2319

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11 &lt;210&gt; SEQ ID NO: 8

12 &lt;211&gt; LENGTH: 255

13 &lt;212&gt; TYPE: DNA

14 &lt;213&gt; ORGANISM: Candida albicans

15 &lt;400&gt; SEQUENCE: 8

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216      aacgttcgtg caaaaggcta tactgggtgat atccacgcag atgaagagca agtttaataca 60
217      actctttgtc aattaatgct gtacttgttt tcatttttatt tgctggcatt taaagaatac 120
218      ccatagttca gaaaataaaa ttgaaaaatt taaaaaaaaa cgcaatatca ttcattttttt 180
219      ttgttttttt gacaataata ttaatatgta gttaccaatg tttttagatt ttatatgttt 240
220      tgaaaaaata gtttg 255

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222 &lt;210&gt; SEQ ID NO: 9

223 &lt;211&gt; LENGTH: 119

224 &lt;212&gt; TYPE: DNA

225 &lt;213&gt; ORGANISM: Candida albicans

226 &lt;220&gt; FEATURE: DNA

227 &lt;221&gt; NAME/KEY: n = any nucleotide

*Same Error as P.4*

228 &lt;400&gt; SEQUENCE: 9

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229      aaccttacaa tcattatacc aactatcaaa atcataagac tctttnaactt ctgttttttga 60
230      tagttggtat aatgatttat gtattatctt aattcattat tattagtttc ggtcacaaa 119

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232 &lt;210&gt; SEQ ID NO: 10

233 &lt;211&gt; LENGTH: 60

234 &lt;212&gt; TYPE: PRT

235 &lt;213&gt; ORGANISM: Candida albicans

236 &lt;400&gt; SEQUENCE: 10

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237      Met Ile Thr Asp Glu Gln Leu Asn Thr Ile Ala Leu Thr Phe Gly Phe
238      1           5           10           15
239      Ala Ser Ile Ile Leu Ile Ile Ile Tyr His Ala Ile Ser Thr Asn Val
240      20           25           30
241      His Lys Leu Glu Asp Glu Thr Pro Ser Ser Ser Phe Thr Arg Thr Asn
242      35           40           45
243      Thr Thr Glu Thr Thr Val Ala Ser Lys Lys Lys Lys
244      50           55           60

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246 &lt;210&gt; SEQ ID NO: 11

247 &lt;211&gt; LENGTH: 426

248 &lt;212&gt; TYPE: PRT

249 &lt;213&gt; ORGANISM: Candida albicans

250 &lt;400&gt; SEQUENCE: 11

## VERIFICATION SUMMARY

DATE: 02/25/2002

PATENT APPLICATION: US/09/857,372B

TIME: 10:35:35

Input Set : N:\Crf3\02222002\I857372A.raw

Output Set: N:\CRF3\02252002\I857372B.raw

L:9 M:270 C: Current Application Number differs, Wrong Format  
L:151 M:256 W: Invalid Numeric Header Field, <220> has non-blank data  
L:152 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:6  
L:163 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:6  
L:163 M:258 W: Mandatory Feature missing, <223> not found for SEQ ID#:6  
L:163 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6  
L:164 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:6  
L:164 M:258 W: Mandatory Feature missing, <223> not found for SEQ ID#:6  
L:164 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6  
L:226 M:256 W: Invalid Numeric Header Field, <220> has non-blank data  
L:227 M:257 W: Feature value mis-spelled or invalid, <221> Name/Key for SEQ ID#:9  
L:229 M:258 W: Mandatory Feature missing, <222> not found for SEQ ID#:9  
L:229 M:258 W: Mandatory Feature missing, <223> not found for SEQ ID#:9  
L:229 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9